

IN THE SPECIFICATION:

Please REPLACE the paragraph [0116] in the published Patent Application No. 20050239941 with the following paragraph:

[0116] A film was prepared in the same manner as in Example 1 except that ~~Yumex.TM. 1010~~ UmexTM1010 manufactured by Sanyo Kasei Co., Ltd. was used as a modified polyolefin resin instead of Hi-waxTM2203 A manufactured by Mitsui Chemicals, Inc.

Please REPLACE the paragraph [0118] in the published Patent Application No. 20050239941 with the following paragraph:

[0118] A film was prepared in the same manner as in Example 1 except that ~~Yumex.TM. 2000~~ UmexTM2000 manufactured by Sanyo Kasei Co., Ltd. was used as a modified polyolefin resin instead of Hi-waxTM2203 A manufactured by Mitsui Chemicals, Inc.

Please REPLACE the paragraph [0121] in the published Patent Application No. 20050239941 with the following paragraph:

[0121] A film was prepared in the same manner as in Example 1 except that ~~Yumex.TM. 1004~~ UmexTM1001 manufactured by Sanyo Kasei Co., Ltd. was used as the modified polyolefin resin instead of Hi-waxTM2203 A manufactured by Mitsui Chemicals, Inc.

Please REPLACE Table 1 immediately after paragraph [0122] in the published Patent Application No. 20050239941 with the following Table 1:

Table 1

	Modified layered silicate	h	Added amount	Modified polyolefin resin	Added amount	Pc1	PcH	Polyolefin resin	Added amount	HRR	Heat distortion temp.
Ex. 1	Nanomer 1.30P	>65	4	HW2203A	16	0.058	0.88	S360	80	650	O
Ex. 2	Nanomer 1.30P	>65	4	HW1105A	16	0.095	0.92	S360	80	650	O
Ex. 3	ME100C18	>65	4	HW2203A	16	0.058	0.88	S360	80	580	O
Ex. 4	MGC18	>65	4	HW2203A	16	0.058	0.88	S360	80	800	O

Ex. 5	MGBrij72	>65	4	HW2203A	16	0.058	0.88	S360	80	720	O
Comp. Ex. 1	Nanomer 1.30P	16.5	4	Unmodified polyolefin	16	--	--	S360	80	1250	X
Comp. Ex. 2	--	--	--	HW2203A	16	0.058	0.88	S360	80	1100	X
Comp. Ex. 3	Nanomer 1.30P	24.5	4	Yumex Umex1010	16	0.296	0.25	S360	80	850	X
Comp. Ex. 4	Nanomer 1.30P	28.9	4	Yumex-Umex 2000	16	0.101	0.49	S360	80	800	X
Comp. Ex. 5	Nanomer 1.30P	27.5	4	Yumex-Umex 1001	16	0.181	0.65	S360	80	800	X